Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	948	(dissolved adj oxygen) and (semiconductor or resist or photoresist)	USPAT	OR	OFF	2005/05/02 11:03
L2	283	1 and (fluorine or fluoric or hydrofluoric or fluoride)	USPAT	OR	OFF	2005/05/02 12:41
L3	283	1 and (fluorine or fluoric or hydrofluoric or fluoride)	USPAT	OR	OFF	2005/05/02 14:26
L4	16	(("5314725") or ("6331490") or ("6664197") or ("5424252") or ("6417112") or ("6638899") or ("6165912") or ("4112044") or ("6323169") or ("6767689") or ("5698503") or ("5308745") or ("5622919") or ("6368421") or ("6261745") or ("6554912")).PN.	USPAT	OR ·	OFF	2005/05/02 16:01
L5	0	(us-20020032280-\$).did.	USPAT	OR	OFF	2005/05/02 16:01
L6	1	(us-20020032280-\$).did.	US-PGPUB; USPAT	OR	OFF	2005/05/02 16:02
L7	1	("20020032280"):PN.	US-PGPUB; USPAT	OR	OFF.	2005/05/02 16:02
L8	7	(("5314725") or ("5698503") or ("6261745") or ("6323169") or ("6368421") or ("6554912") or ("6638899")).PN.	USPAT	OR	OFF	2005/05/02 16:24
L9	158424	(solution or composition) and (fluorine or fluoride or fluoro or fluoric or hydrofluoric) not (peroxide or peroxygen)	USPAT	OR	OFF	2005/05/02 16:24

New Text Document.txt

Serial Number: 10601659 Pgpub Number: Keywords: code; ikemoto; kazuto; february; resist; resist stripping; stripping; liquid; containing; fluorine; compound; abstract; concentration; disso lved; dissolved oxygen; oxygen; ppm; residues; removed; substrate; copper; copper alloy; alloy; causing; corrosion; inventors; tokyo; ohto; masaru; correspondence; class list: 510/176;510/175;134/3;134/2;510/255;134/1.3;134/41;510/499;134/42;252/79.4; Int Class list: C11D 007/50; B08B 003/08; C11D 007/32; C23G 001/02; H01L 021/302; H01L 021/306; C11D 007/26;C11D 007/08;B08B 003/04;H01L 021/461; Special Keywords: strip;stripping;stripping photoresists;photoresist;DMSO;glycol ether;dissolved oxygen; **Negative Keywords:** dishwashing; CMP; polishing; peroxide; hydrogen peroxide; peroxygen; Features: feature#1(w=200); fluorine compound; hydrofluoric; fluoride; fluorine; feature#2(w=200); dissolved oxygen; deionized water; DI water; ultrapure water; feature#3(w=100);preferred solvent;ethylene glycol monoethyl ether;ethylene glycol monobutyl ether; diethylene glycol monomethyl ether; diethylene glycol monoethyl ether; diethylene glycol monobutyl ether; triethylene glycol; triethylene glycol monomethyl ether; triethylene glycol monoethyl ether; triethylene glycol monopropyl ether; triethylené glycol monobutyl ether; triethylené glycol dimethyl ether; propylene glycol monomethyl ether; propylene glycol monoethyl ether; propylene glycol monobutyl ether; dipropylene glycol monomethyl ether; dipropylene glycol monoethyl ether; dipropylene glycol monobutyl ether; diethylene glycol dimethyl ether;dipropylene glycol dimethyl ether; formamide; monomethyl formamide; dimethyl formamide; monoethyl formamide; diethyl form amide; acetamide; monomethy lacetamide; dimethy lacetamide; monoethy lacetamide; diethy lacet amide; N-methylpyrrolidone; N-ethylpyrrolidone; N-methylcaprolactam; methyl alcohol; ethyl alcohol; isopropanol; ethylene glycol; propylene glycol; dimethyl sulfoxide; dimethylsulfone; diethyl sulfone; bis (2-hydroxyethyl) sulfone; tetramethylene sulfone; 1, 3-dimethyl-2-imidazolidinone; 1, 3-diethyl-2-imidazolidinone; 1, 3-diisopropyl -2-imidazolidinone; gamma.-butyrolactone; delta.-valerolactone; aminoethanol; diethano lamine; triethanolamine; isopropanolamine; 1-amino-3-propanol; diisopropanolamine; triiso propanolamine; dimethylaminoethanol; N-methylaminoethanol; diethylaminoethanol; aminoeth oxyethanol; ethylenediamine; diethylenetriamine; triethylenetetramine; tetraethylenepent amine: feature#4(w=600); preferred fluorinated compound; ammonium fluoride; acid ammonium fluoride; hydrofluoric acid; hydrofluoric; fluoric; feature#5(w=200); method for removing resists; photoresist; resist; feature#6(w=100);copper and/or;copper alloy;copper;copper alloy;copper oxide;

المنتخ المنتخ

- , X